Journal of the Neurological Sciences, 1987, 82: 313–314
Elsevier

Author Index (Vol. 82)

Alexianu, M., see Voiculescu, V., 89
Ali Cherif, A., see Milandre, L., 291
Arata, L., see Leonardi, A., 281
Arnold, D.L., see Hayes, D.J., 27

Blight, A.R. and Gruner, J.A., Augmentation by 4-aminopyridine of vestibulospinal free fall responses in chronic spinal-injured cats, 145
Bolhuis, P.A., see De Jong, L., 271
Bonnefoi, B., see Milandre, L., 291
Bore, P.J., see Hayes, D.J., 27
Boudouresques, G., see Milandre, L., 291
Bradley, W.G., see Tandan, R., 205
Brunsdon, C., see Comola, M., 229
Butler, P., see Schady, W., 193

Cambridge, G., see Round, J.M., 1
Cannon, R.B., see Haug, P.J., 123
Cataland, S., see Warmolts, J.R., 161
Chang, V.K., see Valderrama, R., 133
Cocito, L., see Leonardi, A., 281
Comola, M., Johnson, M.A., Howel, D. and Brunsdon, C., Spatial distribution of muscle necrosis in biopsies from patients with inflammatory muscle disorders, 229
Cruz-Sanchez, F., Lafuente, J., Gertz, H.-J. and Stoltenburg-Didinger, G., Spongiform encephalopathy with extensive involvement of white matter, 81
Cullen, M.J., see Watkins, S.C., 181

Da-Lin, Y., see Yamamura, T., 101
Dan, A., see Voiculescu, V., 89
De Jong, L., Wolterman, R.A., Hillarius, S. and Bolhuis, P.A., Collagen synthesis in cultured myoblasts and myotubes from patients with Duchenne muscular dystrophy, 271
Dierckx, R., see Vanderheyden, P., 257

Ebinger, G., see Vanderheyden, P., 257
Edwards, C.Q., see Haug, P.J., 123
Emery, E.S., see Tandan, R., 205
Esaki, K., see Woo, M., 111

Farinelli, M., see Leonardi, A., 281
Field, E.J. and Joyce, G., Duchenne muscular dystrophy: do both parents contribute genetically to the disease?, 245
Gent, A.E., see Hayes, D.J., 27
Gertz, H.-J., see Cruz-Sanchez, F., 81
Gilois, C., see Jones, S.J., 55
Good, P.S., see Tandan, R., 205
Gruner, J.A., see Blight, A.R., 145

Hartmann, A., see Tsuda, Y., 171
Haug, P.J., Kelly, T.M., Cannon, R.B. and Edwards, C.Q., A self-controlled study of the effects of continuous subcutaneous insulin infusion on diabetic neuropathy, 123
Hayes, D.J., Taylor, D.J., Bore, P.J., Hilton-Jones, D., Arnold, D.L., Squier, M.V., Gent, A.E. and Radda, G.K., An unusual metabolic myopathy: a malate–aspartate shuttle defect, 27
Hillarius, S., see De Jong, L., 271
Hilton-Jones, D., see Hayes, D.J., 27
Hirani, N., see Jones, S.J., 55
Hirano, A., see Mizusawa, H., 13
Howel, D., see Comola, M., 229

Ishii, H., see Woo, M., 111

Johnson, M.A., see Comola, M., 229
Jones, D.A., see Round, J.M., 1
Jones, S.J., Yu, Y.L., Rudge, P., Kriss, A., Gilois, C., Hirani, N., Nijhawan, R., Norman, P. and Will, R., Central and peripheral SEP defects in neurologically symptomatic and asymptomatic subjects with low vitamin B12 levels, 55
Joyce, G., see Field, E.J., 245

Kaldany, R.-R.J., see Valderrama, R., 133
Kelly, T.M., see Haug, P.J., 123
Khalil, R., see Milandre, L., 291
Kriss, A., see Jones, S.J., 55

Lafuente, J., see Cruz-Sanchez, F., 81
Lake, B.D., Histochemical demonstration of cytosolic α-glycerophosphate dehydrogenase (EC 1.1.1.8) and mitochondrial α-glycerophosphate dehydrogenase (EC 1.1.99.5) (Short Communication), 305
Leonardi, A., Arata, L., Farinelli, M., Cocito, L., Schenone, A., Tabaton, M. and Mancardi, G.L., Cerebrospinal fluid and neuropathological study in Devic's syndrome, 281
Little, B.W., see Tandan, R., 205
Llena, J.F., see Mizusawa, H., 13

0022-510X/87/$03.50 © 1987 Elsevier Science Publishers B.V. (Biomedical Division)

Maccabee, P.J., see Valderrama, R., 133
Mancardi, G.L., see Leonardi, A., 281
Mendell, J.R., see Warmolts, J.R., 161
Metcalfe, R.A., see Schady, W., 193
Miike, T., Sugino, S., Ohtani, Y., Taku, K. and Yoshioka, K., Vascular endothelial cell injury and platelet embolism in Duchenne muscular dystrophy at the preclinical stage, 67
Milandre, L., Pellissier, J.F., Boudouresques, G., Bonnefoi, B., Ali Cherif, A. and Khalil, R., Non-hereditary multiple telangiectasias of the central nervous system. Report of two clinico-pathological cases, 291
Mizusawa, H., Hirano, A. and Llena, J.F., Involvement of hippocampus in Creutzfeldt-Jacob disease, 13

Nijhawan, R., see Jones, S.J., 55
Nonaka, I., see Woo, M., 111
Norman, P., see Jones, S.J., 55

O'Dorisio, T.M., see Warmolts, J.R., 161
Ohtani, Y., see Miike, T., 67

Pastia, M., see Voiculescu, V., 89
Pellissier, J.F., see Milandre, L., 291
Pendlebury, W.W., see Tandan, R., 205
Petrovici, A., see Voiculescu, V., 89
Pollard, J.D., see Westland, K., 41
Popescu-Tismana, G., see Voiculescu, V., 89

Radda, G.K., see Hayes, D.J., 27
Round, J.M., Jones, D.A. and Cambridge, G., Cellular infiltrates in human skeletal muscle: exercise induced damage as a model for inflammatory muscle disease, 1
Rudge, P., see Jones, S.J., 55

Satoh, J.-i., see Yamamura, T., 101
Schady, W., Metcalfe, R.A. and Butler, P., The incidence of craniocervical bony anomalies in the adult Chiari malformation, 193
Schenone, A., see Leonardi, A., 281
Solymosi, L., see Tsuda, Y., 171
Squier, M.V., see Hayes, D.J., 27
Stoltenburg-Didinger, G., see Cruz-Sanchez, F., 81
Stracher, A., see Valderrama, R., 133
Sugino, S., see Miike, T., 67

Tabaton, M., see Leonardi, A., 281
Tabira, T., see Yamamura, T., 101
Taku, K., see Miike, T., 67
Tanabe, Y., see Woo, M., 111
Tandan, R., Little, B.W., Emery, E.S., Good, P.S., Pendlebury, W.W. and Bradley, W.G., Childhood giant axonal neuropathy. Case report and review of the literature, 205
Taylor, D.J., see Hayes, D.J., 27
Tsuda, Y., Hartmann, A., Weiand, J. and Solymosi, L., Comparison of the effects of infusion with hydroxyethyl starch and low molecular weight dextran on cerebral blood flow and hemorheology in normal baboons, 171

Valderrama, R., Chang, V.K., Stracher, A., Maccabee, P.J. and Kaldany, R.-R.J., Treatment of experimental autoimmune myasthenia gravis in rabbits with Leupeptin, a protease inhibitor, 133
Vanderheyden, P., Ebinger, G., Dierckx, R. and Vauquelin, G., Muscarinic cholinergic receptor subtypes in normal human brain and Alzheimer's presenile dementia, 257
Vauquelin, G., see Vanderheyden, P., 257
Voiculescu, V., Alexianu, M., Popescu-Tismana, G., Pastia, M., Petrovici, A. and Dan, A., Polyneuropathy with lipid deposits in Schwann cells and axonal degeneration in cerebrotendinous xanthomatosis, 89

Warmolts, J.R., Mendell, J.R., O'Dorisio, T.M. and Cataland, S., Comparison of the effects of continuous subcutaneous infusion and split-mixed injection of insulin on nerve function in type I diabetes mellitus, 161
Watkins, S.C. and Cullen, M.J., A qualitative and quantitative study of the ultrastructure of regenerating muscle fibres in Duchenne muscular dystrophy and polymyositis, 181
Weiand, J., see Tsuda, Y., 171
Westland, K. and Pollard, J.D., Proteinase induced demyelination. An electrophysiological and histological study, 41
Will, R., see Jones, S.J., 55
Wolterman, R.A., see De Jong, L., 271
Woo, M., Tanabe, Y., Ishii, H., Nonaka, I., Yokayama, M. and Esaki, K., Muscle fiber growth and necrosis in dystrophic muscles: a comparative study between *dy* and *mdx* mice, 111

Yamamura, T., Da-Lin, Y., Satoh, J.-i. and Tabira, T., Suppression of experimental allergic encephalomyelitis by 15-deoxyspergualin, 101
Yokoyama, M., see Woo, M., 111
Yoshioka, K., see Miike, T., 67
Yu, Y.L., see Jones, S.J., 55

Journal of the Neurological Sciences, 1987, 82: 315–316
Elsevier

Subject Index (Vol. 82)

Acrylamide, 205
Adult Chiari malformation, 193
Alzheimer's disease, 257
4-Aminopyridine, 145
Autosomal recessive nature, 245
Axonal degeneration, 89

Baboons, 171
Basilar impression, 193
Biochemical investigation, 27

Capillary, 67
Carbachol, 257
Cat, 145
Cerebellar tonsillar herniation, 193
Cerebral blood flow, 171
Cerebrospinal fluid, 281
Cerebrotendinous xanthomatosis, 89
Collagen synthesis, 271
Conduction block, 41
Creutzfeld-Jakob disease, 13, 81

Demyelination, 41, 145
15-Deoxyspergualin, 101
Devic's syndrome, 281
Diabetes mellitus, 161
Diabetic neuropathy, 123
Duchenne muscular dystrophy, 67, 181, 245, 271
Dystrophic mouse, 111

Electron microscopy, 67
Electrophoretic mobility, 245
Encephalitogenic T cell line, 101
Endothelial cell, 67
Erythrocyte aggregation, 171
N-Ethylmaleimide, 257
Experimental allergic encephalomyelitis, 101
Experimental autoimmune myasthenia gravis, 133
Experimental muscle damage, 1

Free fall, 145
Friedreich's ataxia, 291

Giant axons, 205
Glue sniffers neuropathy, 205
Glycosylated hemoglobin, 123
Granular condensations, 205
Guanine nucleotide, 257

Hematocrit, 171
Hemorrhage, 291
Hexacarbons, 205
Hippocampus, 13
Human brain, 257
Hydroxyethyl starch, 171

IgG, 281
Immunomodulator, 101
Inflammatory myopathies, 229
Insulin, 161
Insulin dependent diabetes mellitus (IDDM), 123
Insulin pump therapy, 123
Intermediate filaments, 205
Isoelectric focusing, 281

Leupeptin, 133
Lewis rats, 101
Lipid deposits in nerve, 89
Low molecular weight dextran, 171

Macrophage, 41
Microcirculation defect, 67
Mitochondria, 27
Multiple sclerosis, 291
Muscarinic receptor subtypes, 257
Muscle, 27
Muscle fiber growth, 111
Myoblasts, 271
Myonecrosis, 111
Myopathy, 27
Myotubes, 271

^{31}P NMR spectroscopy, 27
Necrotic fibres, 229
Nerve conduction velocities, 123
Nervous system, 291
Neurofilament-microtubule interaction, 205
Neuromyelitis optica, 281
Neuropathies, 161
Neuropathology, 281

Occipital dysplasia, 193

Pirenzepine, 257
Plasma viscosity, 171
Platybasia, 193
Polymyositis, 1, 181

0022-510X/87/$03.50 © 1987 Elsevier Science Publishers B.V. (Biomedical Division)

Protease inhibitor, 133
Proteinase, 41

Quinuclidinyl benzilate, 257

Rabbit, 133
Red blood cells, 245
Regeneration, 181

Somatosensory evoked potentials, 55
Spatial distribution, 229
Spinal cord injury, 145
Spongiform encephalopathy, 81
Status spongious, 81
Stratum moleculare–lacunosum, 13
Subacute combined degeneration, 55
Sulfhydryl proteins, 205

Telangiectasias, 291

Vestibulospinal, 145
Vitamin B12 deficiency, 55
Vitamin B12 neuropathy, 55